Kreek, M.J., see Mathieu-Kia, A.-M. (893) 121
Kuhar, M., see Stanley, S.A. (893) 186
Kusdra, L., see Pulliam, L. (893) 95

Lamont, S.R., Paulls, A. and Stewart, C.A.
Repeated electroconvulsive stimulation, but not antidepressant drugs, induces mossy fibre sprouting in the rat hippocampus (893) 53
Le Cavorsin, M., see Dentresangle, C. (893) 178
Legutko, R. and Gannon, R.L.
Serotonin transporter localization in the hamster suprachiasmatic nucleus (893) 77
Leviel, V., see Dentresangle, C. (893) 178
Liu, H., see Wang, G. (893) 244
Lu, C., see Wang, G. (893) 244
Lundeberg, T., see Wang, J.-Z. (893) 264

Maeda, M., see Hayashi, Y. (893) 113
Magistretti, P.J., see Chatton, J.-Y. (893) 46
Marie, C., see Garnier, P. (893) 301
Martínez, V. and Taché, Y.
Role of CRF receptor 1 in central CRF-induced stimulation of colonic propulsion in rats (893) 29
Masuda, Y., see Yanase, Y. (893) 282
Mateika, J.H. and Gordon, M.
Erratum to: Adaptive and dynamic control of respiratory and motor systems during object manipulation (893) 310
Mathieu-Kia, A.-M., Fan, L.-Q., Kreek, M.J., Simon, E.J. and Hiller, J.M.
μ-, δ- and κ-opioid receptor populations are differentially altered in distinct areas of postmortem brains of Alzheimer's disease patients (893) 121
Mayhan, W.G., Trauernicht, A.K. and Irvine, S.D.
Insulin reverses impaired acetylcholine-induced dilatation of the rat basilar artery during diabetes mellitus (893) 195
Meléndez-Ferro, M., Pérez-Costas, E., Rodríguez-Muñoz, R., Gómez-López, M.P., Anadón, R. and Rodicio, M.C.
GABA immunoreactivity in the olfactory bulbs of the adult sea lamprey *Petromyzon marinus* L (893) 253
Miller, K., see Rosenberg, G.A. (893) 104
Miller, K.E., see Benton, R.L. (893) 292
MohanKumar, P.S., see Weiss, M.L. (893) 215
Mohri, D., Satomi, F., Kondo, E., Fukuoka, T., Sakagami, M. and Noguchi, K.
Change in gene expression in facial nerve nuclei and the effect of superoxide dismutase in a rat model of ischemic facial paralysis (893) 227
Montkowski, A., see Jahn, H. (893) 21
Morgan, D.G.A., see Stanley, S.A. (893) 186
Murphy, K.G., see Stanley, S.A. (893) 186

Myers, D., see Greenwood Van-Meerveld, B. (893) 135

Noguchi, K., see Mohri, D. (893) 227
Nomura, H., Furuta, A., Suzuki, S.O. and Iwaki, T.
Dorsal horn lesion resulting from spinal root avulsion leads to the accumulation of stress-responsive proteins (893) 84

Ohashi, Y., see Hayashi, Y. (893) 113
Ohta, Y., see Hayashi, Y. (893) 113
Okada, Y., see Aihara, H. (893) 36

Paulls, A., see Lamont, S.R. (893) 53
Pérez-Costas, E., see Meléndez-Ferro, M. (893) 253
Pool, C.W., see Ishunina, T.A. (893) 70
Potts, J.T. and Fuchs, I.E.
Naturalistic activation of barosensitive afferents release substance P in the nucleus tractus solitarius of the cat (893) 155
Prigent-Tessier, A., see Garnier, P. (893) 301
Prikhojan, A., see Werner, P. (893) 278
Pulliam, L., Irwin, I., Kusdra, L., Rempel, H., Flitter, W.D. and Garland, W.A.
CPI-1189 attenuates effects of suspected neurotoxins associated with AIDS dementia: a possible role for ERK activation (893) 95

Qian, H., Ripps, H., Schuette, E. and Chappell, R.L.
Responses of small- and large-field bipolar cells to GABA and glycine (893) 273
Qiu, X., Chen, Y. and Zhou, M.
Two point mutations in mitochondrial DNA of cytochrome c oxidase coexist with normal mtDNA in a patient with Alzheimer's disease (893) 261

Rao, A.M., Hatcher, J.F. and Dempsey, R.J.
Does CDP-choline modulate phospholipase activities after transient forebrain ischemia? (893) 268
Rayes, E., see Stanley, S.A. (893) 186
Razhagi, A., see Rosenberg, G.A. (893) 104
Rempel, H., see Pulliam, L. (893) 95
Rempel, N., see Werner, P. (893) 278
Ripps, H., see Qian, H. (893) 273
Roberts Jr., E.L., see Chih, C.-P. (893) 143
Rodicio, M.C., see Meléndez-Ferro, M. (893) 253
Rodríguez-Muñoz, R., see Meléndez-Ferro, M. (893) 253
Rosenberg, G.A., Cunningham, L.A., Wallace, J., Alexander, S., Estrada, E.Y., Grossetete, M., Razhagi, A., Miller, K. and Gearing, A.
Immunohistochemistry of matrix metalloproteinases in reperfusion injury to rat brain: activation of MMP-9 linked to stromelysin-1 and microglia in cell cultures (893) 104
Ross, C.D., see Benton, R.L. (893) 292

Sakagami, M., see Mohri, D. (893) 227
Satoda, T., see Yanase, Y. (893) 282
Satomi, F., see Mohri, D. (893) 227
Savasta, M., see Dentresangle, C. (893) 178
Sawrey, K., see Weiss, M.L. (893) 215
Schick, M., see Jahn, H. (893) 21
Schroeter, M., see Köller, H. (893) 237
Schuette, E., see Qian, H. (893) 273
Seal, L.J., see Stanley, S.A. (893) 186
Shepard, J., see Greenwood Van-Meerveld, B. (893) 135
Shimamoto, K., see Chatton, J.-Y. (893) 46
Siddall, P.J., see Drew, G.M. (893) 59
Simon, E.J., see Mathieu-Kia, A.-M. (893) 121
Sly, T.S., see Chih, C.-P. (893) 143
Small, C.J., see Stanley, S.A. (893) 186
Stanley, S.A., Small, C.J., Murphy, K.G., Rayes, E., Abbott, C.R., Seal, L.J., Morgan, D.G.A., Sunter, D., Dakin, C.L., Kim, M.S., Hunter, R., Kuhar, M., Ghatei, M.A. and Bloom, S.R.
Actions of cocaine- and amphetamine-regulated transcript (CART) peptide on regulation of appetite and hypothalamo–pituitary axes in vitro and in vivo in male rats (893) 186
Stewart, C.A., see Lamont, S.R. (893) 53
Ströhle, A., see Jahn, H. (893) 21
Su, Y. and Chang, P.-T.
Acidic pH promotes the formation of toxic fibrils from β-amyloid peptide (893) 287
Sunter, D., see Stanley, S.A. (893) 186
Suzuki, S.O., see Nomura, H. (893) 84
Swaab, D.F., see Ishunina, T.A. (893) 70

Taché, Y., see Martínez, V. (893) 29
Takagi, H., see Hayashi, Y. (893) 113
Tamaki, N., see Aihara, H. (893) 36
Timofeeva, O.A. and Gordon, C.J.
Changes in EEG power spectra and behavioral states in rats exposed to the acetylcholinesterase inhibitor chlorpyrifos and muscarinic agonist oxotremorine (893) 165
Trauernicht, A.K., see Mayhan, W.G. (893) 195
Trimborn, M., see Köller, H. (893) 237

Unmehopa, U.A., see Ishunina, T.A. (893) 70

van Heerikhuize, J.J., see Ishunina, T.A. (893) 70
von Giesen, H.-J., see Köller, H. (893) 237

Wallace, J., see Rosenberg, G.A. (893) 104
Wang, G., Lu, C., Liu, H., Jin, W., Jiao, X., Wei, G., Chen, J. and Zhu, Y.
Immunohistochemical localization of interleukin-2 and its receptor subunits α, β and γ in the main olfactory bulb of the rat (893) 244
Wang, J.-Z., Lundeberg, T. and Yu, L.-C.

Anti-nociceptive effect of neuropeptide Y in periaqueductal grey in rats with inflammation (893) 264
Wei, G., see Wang, G. (893) 244
Weiss, M.L., Dobbs, M.E., MohanKumar, P.S., Chowdhury, S.I., Sawrey, K., Guevara-Guzman, R. and Huang, J. The estrous cycle affects pseudorabies virus (PRV) infection of the CNS (893) 215
Werner, P., Di Rocco, A., Prikhojan, A., Rempel, N., Bottiglieri, T., Bressman, S. and Yahr, M.D. COMT-dependent protection of dopaminergic neurons by methionine, dimethionine and *S*-adenosylmethionine (SAM) against L-dopa toxicity in vitro (893) 278
Wiedemann, K., see Jahn, H. (893) 21
Wirtshafter, D. and Asin, K.E. Comparative effects of scopolamine and quinpirole on the striatal fos expression induced by stimulation of D_1 dopamine receptors in the rat (893) 202

Yagi, T., see Hayashi, Y. (893) 113
Yahr, M.D., see Werner, P. (893) 278
Yanase, Y., Amano, N., Satoda, T., Masuda, Y., Kawagishi, S. and Yoshino, K. Neostriatal stimulation activates tongue-protruder muscle, but not tongue-retractor or facial muscles: an electrical and chemical microstimulation study in rats (893) 282
Yoshino, K., see Yanase, Y. (893) 282
Yu, L.-C., see Wang, J.-Z. (893) 264

Zhou, M., see Qiu, X. (893) 261
Zhu, Y., see Wang, G. (893) 244